

IN THE CLAIMS:

1(PREVIOUSLY AMENDED). A motor mount for an electric motor having a shaft that drives an endless belt, the mount comprising:

- a) a pivoting platform adapted for attaching the motor thereto;
- b) an elongate cylindrical sleeve affixed to the underside of the platform, the sleeve having a long axis parallel to the shaft;
- c) a base;
- d) an elongate axle attached to the base and received in the sleeve;
- e) means facilitating rotation of the sleeve on the axle; and
- f) spring means interposed between the platform and the base for applying spring bias therebetween at a distance from the axis of at least twenty centimeters to springably resist the pull of the belt on the motor, a first end of the spring means being connected to one of the platform or the base and the second end of the spring means being connected to the other of the platform or the base, with the distance between the base connection and the platform connection being greater than the distance between the base and the platform at their closest point.

2(ORIGINAL). The motor mount according to claim 1 in which the spring means is a coil spring.

3(ORIGINAL). The motor mount according to claim 2 in which the spring means is a compression coil spring.

4(ORIGINAL). The motor mount according to claim 3 in which the spring means is provided with non-metallic bearing means to prevent metal to metal wear.

5(ORIGINAL). The motor mount according to claim 1 in which the spring means is a leaf spring.

6(ORIGINAL). The motor mount according to claim 5 in which the leaf spring has a first end attached to the base and a second end slidably engaging the platform.

7(ORIGINAL). The motor mount according to claim 5 in which the leaf spring has a first end attached to the platform and a second end slidably engaging the base.

8(CURRENTLY AMENDED). A pivoting motor mount for mounting on a support an electric motor having a shaft that drives an endless belt, the motor mount comprising:

- a) a pivoting platform adapted for attaching the motor thereto;
- b) a base for mounting on the support;

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- c) pivotal ~~connecting~~ means between the base and the platform for pivoting the platform about an axis parallel to the shaft; and
 - d) spring means interposed between the platform and the base away from the pivotal connecting means for applying spring bias therebetween to springably resist the pull of the belt on the motor, thereby applying tension to the belt.

9(ORIGINAL). The motor mount according to claim 8 in which the spring means is a coil spring.

10(ORIGINAL). The motor mount according to claim 9 in which the spring means is a compression coil spring.

11(ORIGINAL). The motor mount according to claim 10 in which the spring means is provided with non-metallic bearing means to prevent metal to metal wear.

12(ORIGINAL). The motor mount according to claim 8 in which the spring means is a leaf spring.

13(ORIGINAL). The motor mount according to claim 12 in which the leaf spring has a first end attached to the base and a second end slidingly engaging the platform.

14(ORIGINAL). The motor mount according to claim 12 in which the leaf spring has a first end attached to the platform and a second end slidingly engaging the base.

15(CURRENTLY AMENDED). A pivoting mount for mounting on a support an electric motor having a shaft that drives an endless belt, the mount comprising:

- a) a pivoting platform adapted for attaching the motor thereto;
- b) a base for mounting on the support;
- c) pivotal connecting means between the base and the platform for pivoting the platform about an axis parallel to the shaft; and
- d) spring means interposed between the platform and the base for applying spring bias therebetween at a distance from the axis of at least twenty centimeters to springably resist the pull of the belt on the motor, thereby applying tension to the belt.

16(ORIGINAL). The motor mount according to claim 15 in which the spring means is a compression coil spring.

17(ORIGINAL). The motor mount according to claim 16 in which the spring means is provided with non-metallic bearing means to prevent metal to metal wear.

18(ORIGINAL). The motor mount according to claim 15 in which the spring means is a leaf spring.

19(ORIGINAL). The motor mount according to claim 18 in which the leaf spring has a first end attached to the base and a second end slidingly engaging the platform.

20(ORIGINAL). The motor mount according to claim 18 in which the leaf spring has a first end attached to the platform and a second end slidingly engaging the base.
